



The Aero G-4004

By:



Thank you for your purchase! The Aero G-4000 Series is what we believe to be the finest Oxygen Bar unit available on the Planet today. With its sleek 21st Century design, advanced all electronic features, and master craftsmanship, we hope you will agree.

Aero G-4004

Units are delivered completely assembled.

- Plug power cords of all delivery stations into power strip under bar or where applicable make sure units are plugged into power strip with protection circuit or GFI.
- Plug power strip to an extension and plug extension into a power source.
- Fill aromas - remove 16oz bottles from the back of delivery station by slowly pulling out by the base of the bottle.
- **Fill aroma bottle only $\frac{1}{4}$ full of DISTILLED H2O (4- 6 oz.) Pour in $\frac{1}{2}$ -1 container Aroma powder. Use a paper funnel to add aromas to bottle. Mix well and wipe top of bottle before inserting into Aero unit. Do not twist bottles once in the unit or you could damage the seals, IMPORTANT PLEASE ONLY FILL Aroma Bottles $\frac{1}{4}$ FULL**
- Replace bottles at the back of the delivery station by slowly tilting the bottle forward and insert both tubes into the bottle. Push the base of the bottle into place while insuring it is centered on the seal and that both the delivery and return tubes are inside each bottle.
Bottles must fit snugly with a tight seal.
- Place Aroma labels on respective aromas

Connecting Delivery Stations to Concentrators

Use Provided Connection kit for your package.

Please make sure to adjust the oxygen flow on one or both concentrators by turning the black knob counter clockwise until it stops and the unit is at full power. The Aero G-4004 will adjust the oxygen flow based on the number of people using the Aero G-4004.

Operation

1. Turn on red power switch to all delivery stations (Aroma LED's and Signage will come on)
2. Turn on Concentrators
3. Set desired time by pushing buttons 3 and 4 on the super timer. Push reset to set time then push the black launch button on the unit to begin the countdown and activate the Aero Unit.
4. Connect a nose hose to the tubing on the front of the delivery station. The nose hose goes in the nose and over the ears like glasses (not over the head).

5. Push a selector switch up to turn it on (on the front of the delivery station) to begin oxygen delivery; it will illuminate.

Inhale the oxygen aroma mixture naturally in through the nose and out through the mouth. The timer will automatically stop the oxygen flow when the session time is over. When turning the Aero off, just turn switch to the off position on all stations; this will turn off the lights, then turn oxygen generator switch to off position and disconnect the tubing so the concentrator can vent.

Maintenance

- Aroma delivery station must be kept clean and sanitary at all times. Aromas should be changed out weekly or when aroma dissipates or spoils. Tube Kits must be changed every three to six months or if any aroma liquid enters them to insure cleanliness. Call to order.

**Using any other liquid in the delivery station other than Oxygen, Inc.
All Natural Food Grade aromas is not recommended and will
Void all warranties.**

- Aroma Bottles should be changed out when bottle is not totally clear or of a clean appearance.
- The filters inside each aroma bottle (check valves) will need to be changed every 3- 6 months depending on use. If you notice aroma liquid going up past the check valve, it is bad. Please replace it. New tube kits are available for the user end of the unit. You may remove the top cover to replace tubing kits. PLEASE spray with o2 Shot or water to lubricate tubing before moving through the seals otherwise you may damage them.
- **REMOVAL OF THE BOTTOM COVER WILL VOID THE WARRANTY**
Please refer to the PSA Oxygen Generator User Manual for generator maintenance.

Safety

- Generator safety guidelines – please refer to PSA Oxygen Generator User Manual (section 1.0 safety, 3.0 Important safety rules)
- Oxygen is a non-flammable gas, but it dramatically increases the rate of something already burning.
No smoking or other source of ignition should ever be near any oxygen source.
- Care should be taken to insure that none of the oxygen bar equipment ever gets wet.

Disclaimer

People with Asthma, Breathing Disorders, Heart Conditions or who are Pregnant should consult their Physician prior to using the Oxygen Bar. Do not use this device or any other method of oxygen therapy if you are allergic to any type of concentrated aromas. Oxygen, Inc. products are not intended to diagnose, treat, cure or prevent any disease or illness.

(Post somewhere near bar)

Troubleshooting

What if there is no/low flow rate of oxygen?

Make sure all tubing connections are well connected with fittings and no cuts or holes are in tubing. Ensure all of the aroma bottles have a snug installation.

One of my flow switches does not work? Turn it on and off rapidly 2-3 times to clean the contacts on the switch.

For all other technical support, Please call your authorized Oxygen, Inc. Representative.

Frequently Asked Questions

What is this?

This is an oxygen bar that dispenses 92% pure oxygen that is mixed with aroma therapy and assorted aromas.

What is the other 8%?

Nitrogen and other trace gases that are normally in the air.

How much oxygen is in the air we normally breathe?

About 19%-21%.

How am I supposed to feel or what will this do for me?

The oxygen bar combines pure oxygen with aroma therapy which many people claim gives them an uplifting, energetic, refreshing and positive experience.

How long should an oxygen session last?

A 20-minute oxygen session is an optimum session. A 5 or 10 minute session will give you the beginning effects. Never have customers go longer than 30 minutes per session, as this may lead to irritation of the lungs.

Is this medical oxygen?

No, medical oxygen is 100% pure oxygen and you must have a license to dispense. Oxygen bar personnel are prohibited from making any specific medical claims as to the benefits of inhaling pure oxygen.

Oxygen, Inc. products are not intended to diagnose, treat, cure or prevent any Disease or illness.